U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

MATERIAL SAFETY DATA

T Rolext Control-

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

TUTOI	_grains
	·ct.
4 150	'à \/
	Control

Simpounding,	ano s	прогеакт	ng (29 CFR 1915, 1916, 1917)		ontre		
		SEC	TION I				
MANUFACTURER'S NAME Avitrol Corporation (918) 582-3359							
ADDRESS (Number, Street, City, State, and ZIP C 320 South Boston Avenue, Suite CHEMICAL NAME AND SYNONYMS	iode) 528,	Tulsa	, Uklahoma 74103				
4-Aminopyridine CHEMICAL NAME AND SYNONYMS 4-Aminopyridine CHEMICAL FAMILY Pyridine TRADE NAME AND SYNONYMS [Avitro] FORMULA CHEMICAL FAMILY Pyridine							
SECTIO	V 11 ·	HAZAI	RDOJS INGREDIENTS				
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV		
PIGMENTS		10,111,5	BASE METAL	+-	(Units)		
CATALYST			ALLOYS	+-	 		
VEHICLE			METALLIC COATINGS				
SOLVENTS	_		FILLER METAL PLUS COATING OR CORE FLUX				
ADDITIVES		·	OTHERS				
OTHERS	_L						
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES							
	NON	<u>E</u>					
					<u> </u>		
			·		,		
SEC	CTIO	V III - F	PHYSICAL DATA				
BOILING POINT (°F.)		N/A	SPECIFIC GRAVITY (H20=1) (1b/ft3):43.0				
VAPOR PRESSURE (mm Hg.)		N/A	PERCENT, VOLATILE BY VOLUME (%) Not volatile N//				
APOR DENSITY (AIR=1)		N/A	EVAPORATION RATE	 	N/A		
COLUBILITY IN WATER		NIL		1			
APPEARANCE AND ODOR Grain like	- m	ild, no	n-descript				
SECTION IV -	FIRE	E AND E	EXPLOSION HAZARD DATA				
FLASH POINT (Method used) - None			FLAMMABLE LIMITS Let		Uel		
EXTINGUISHING MEDIA Water, CO2							
PECIAL FIRE FIGHTING PROCEDURES		spirato	r mask for protection against fu	nes	· · · · · · · · · · · · · · · · · · ·		
					31		

UNUSUAL FIRE AND EXPLOSION HAZARDS

None

THRESHOLD LIMIT	SECTION V - HEALTH HAZARD DATA							
EFFECTS OF OVEREXPOSURE								
None								
heartbeat (CPR	:Cardiopulmona	RES IT S	swallowed <u>usitatior</u>	1: If the pai 1), If patier	tient is unconscious, maintain nt is conscious, induce vomit-			
contact your Po	EMERGENCY AND FIRST AID PROCEDURES If swallowed: If the patient is unconscious, maintain heartbeat (CPR:Cardiopulmonary resusitation). If patient is conscious, induce vomiting with syrup of Ipecac (if not available, stimulate the back of throat with finger). contact your Poison Control Center, hospital, or physician immediately.							
PLU S INCHES IN THE PROPERTY OF THE PROPERTY O								
	SECTION VI - REACTIVITY DATA							
STABILITY	STABILITY UNSTABLE CONDIT		COMDITION	DITIONS TO AVOID				
	STABLE		Excessive moisture may render bait ineffective,					
INCOMPATABILITY	•	None kr	nown					
HAZARDOUS DECOM	HAZARDOUS DECOMPOSITION PRODUCTS None known							
HAZARDOÙ	MAY OCCUR		CONDITIONS TO AVOID					
POLYMERIZATION	WILL NOT O	occur x None known			ın			
	<u></u>			None know	YII			
		· ·						
	SECT	IIV NOI	- SPILL (OR LEAK PROC	CEDURES			
STEPS TO BE TAKE	IN CASE MATERIA	AL IS RELI	EASED OR S	PILLED Cleán i	in and dispose of in a landfill			
Clean up and dispose of in a landfil approved for pesticides or bury in a safe place away from water supplies								
	10. Personal of oury in a safe place away from water supplies							
WASTE DISPOSAL M	WASTE DISPOSAL METHOD Dispose of in a landfill approved for posticides and							
safe place awa	safe place away from water supplies							
said prace andy from water suppries								
,		-						
1	SECTION '	VIII - S	PECIAL P	ROTECTION IN	FORMATION			
RESPIRATORY PRO	FECTION (Specify ty	<i>pe)</i> N	lone requ	ired				
VENTILATION	LOCAL EVALUET				SPECIAL			
1	MECHANICAL (General)				None OTHER Mone			
PHOTECTIVE GLOVE	None None None							
None required None								
None								
SECTION IX - SPECIAL PRECAUTIONS								
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING								
Store in a dry area apart from food or								
OTHER PRECAUTION	other precautions wash the mark!							
-	Wash thoroughly with soap and water after handling							

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